

WEST Search History

DATE: Tuesday, July 13, 2004

Hide?	Set Name	Query	Hit Cou
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L14	5599639	
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	WO-200194450-A2.did.	
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L12	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric)).clm.	
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L11	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric))	
		<i>DB=JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L10	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric))	
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L9	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric))	
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L8	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric))	52
<input type="checkbox"/>	L7	((membrane or electrolyte or polyelectrolyte).clm. and ((sulfonic or phosphoric or carboxylic) adj acid) and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile))	
<input type="checkbox"/>	L6	((membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)).clm.	
<input type="checkbox"/>	L5	((membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile))	2
<input type="checkbox"/>	L4	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)	2
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)	
		<i>DB=JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)	
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)	

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Hide Items

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		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	WO-200194450-A2.did. <i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L12	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric)).clm. <i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L11	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric)) <i>DB=JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L10	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric)) <i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L9	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric)) <i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L8	((membrane or electrolyte or polyelectrolyte) and (acid or acidic) and (base or basic) and (elastomer or elastomeric))	52
<input type="checkbox"/>	L7	((membrane or electrolyte or polyelectrolyte).clm. and ((sulfonic or phosphoric or carboxylic) adj acid) and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile))	
<input type="checkbox"/>	L6	((membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)).clm.	
<input type="checkbox"/>	L5	((membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile))	2
<input type="checkbox"/>	L4	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile) <i>DB=EPAB; PLUR=YES; OP=OR</i>	2
<input type="checkbox"/>	L3	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile) <i>DB=JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile) <i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	(membrane or electrolyte or polyelectrolyte) and (sulfonic or phosphoric or carboxylic) and acid and (polybenzimidazole or polyvinylimidazole) and (polyacrylonitrile or acrylonitrile)	

END OF SEARCH HISTORY